

FIG. 1B

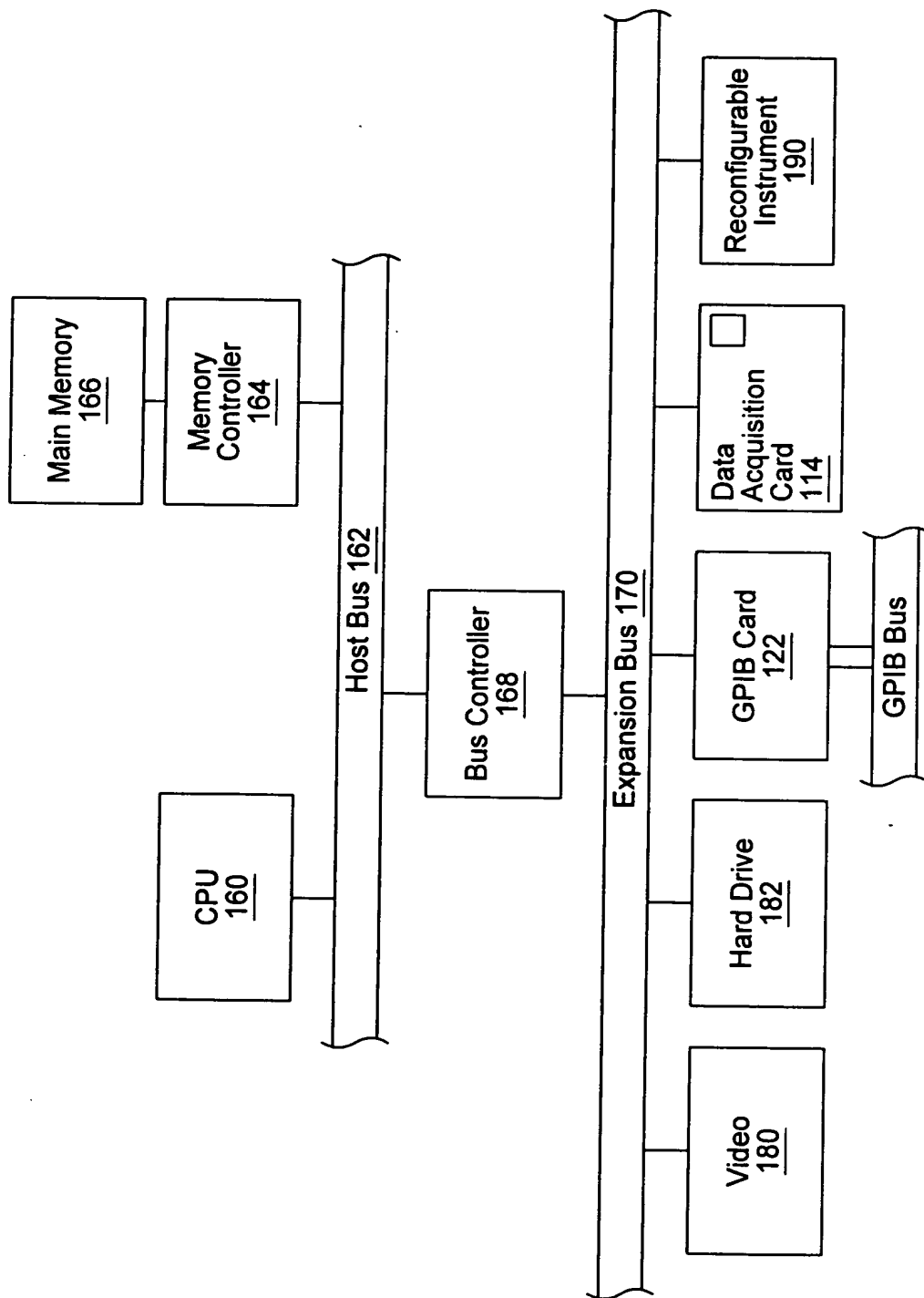


FIG. 2

09940189-0822701  
10/28/00 68T0455D

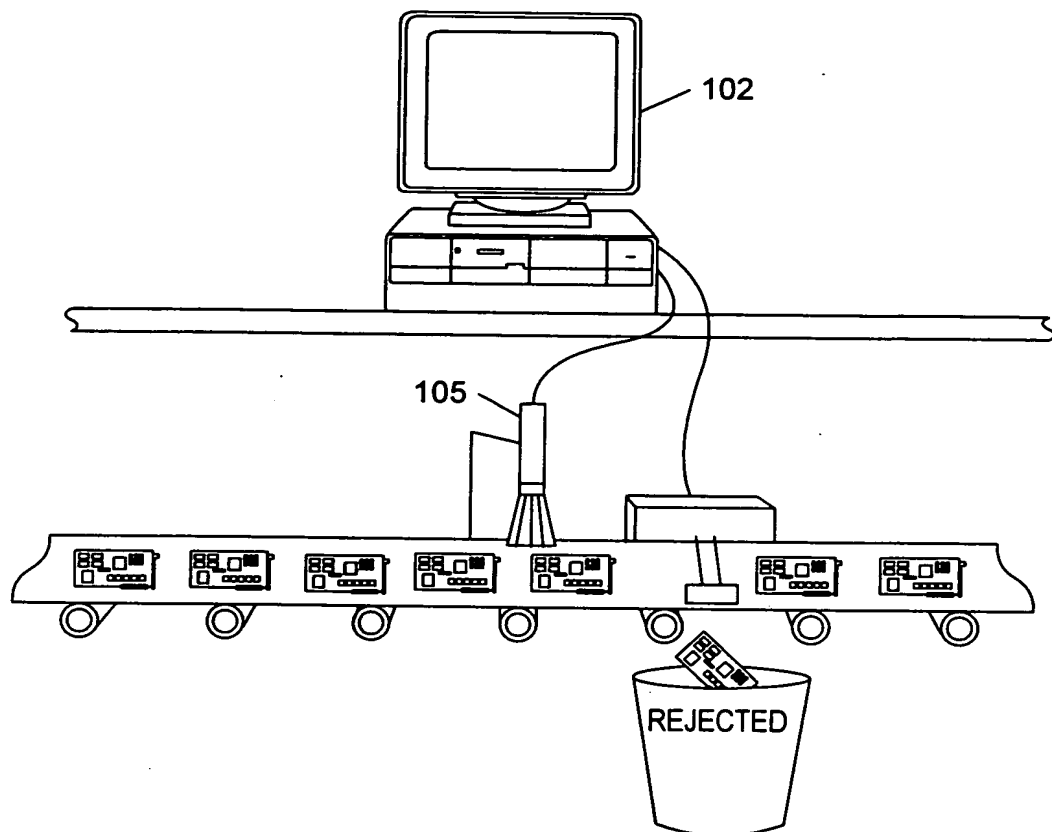


FIG. 3

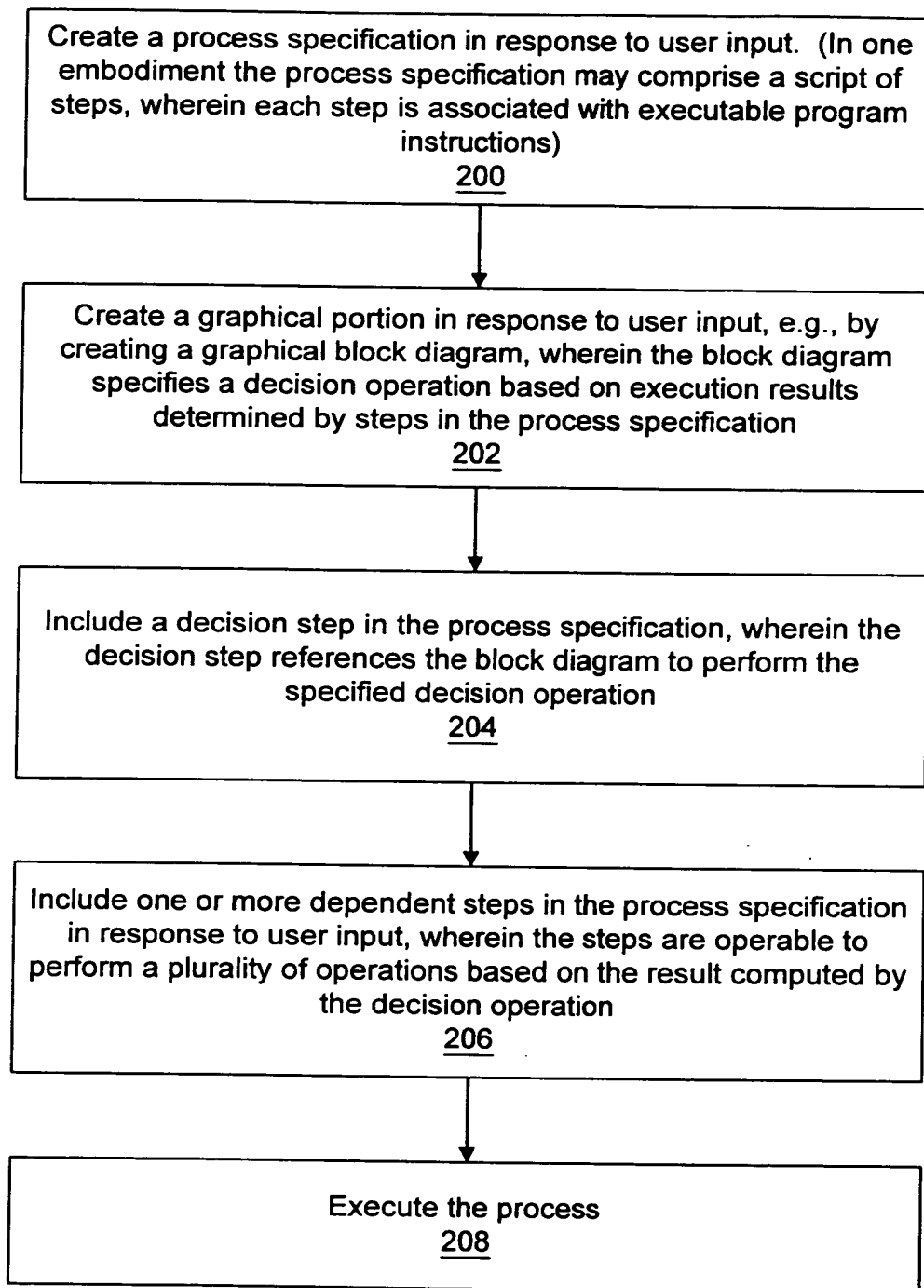


FIG. 4

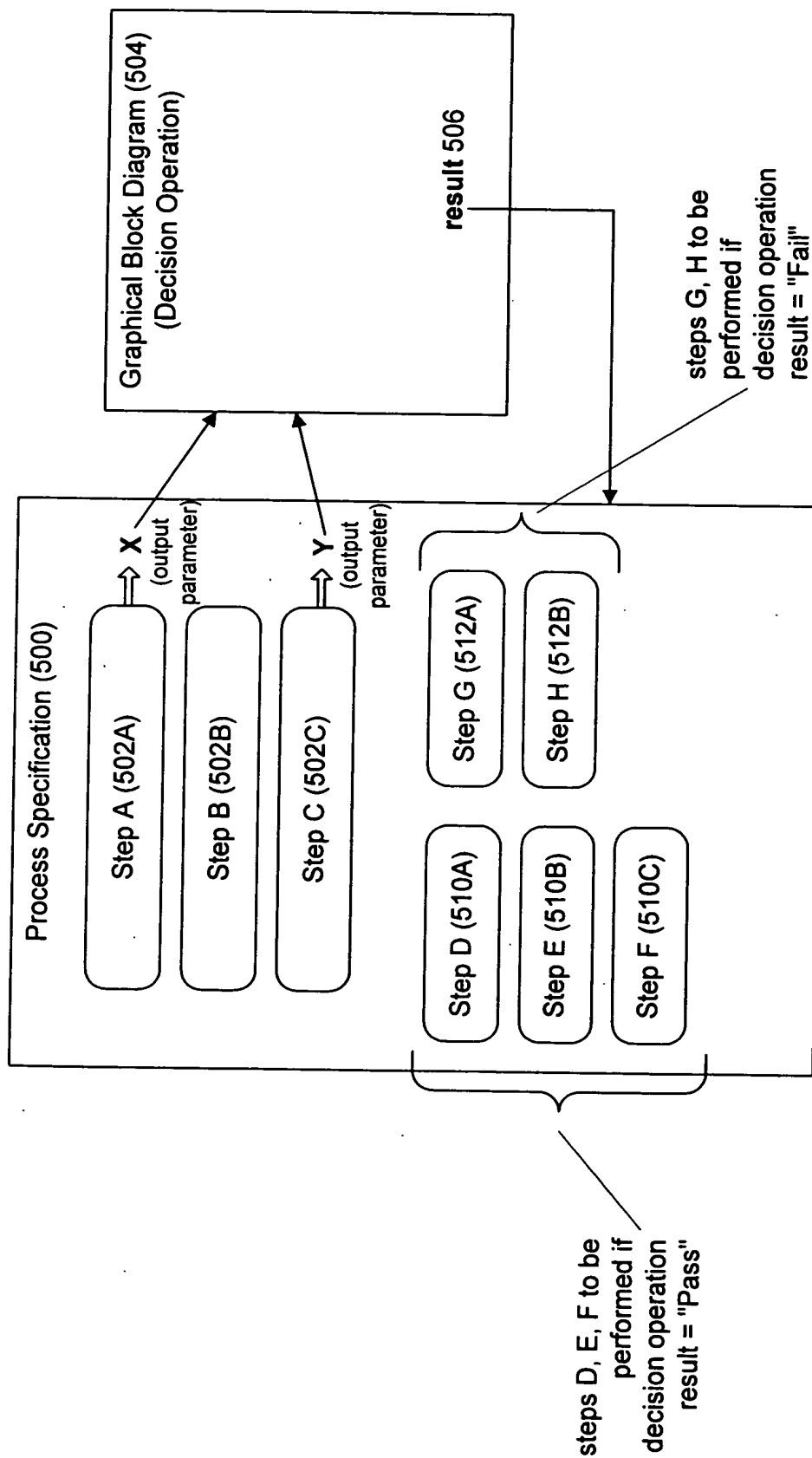


FIG. 5

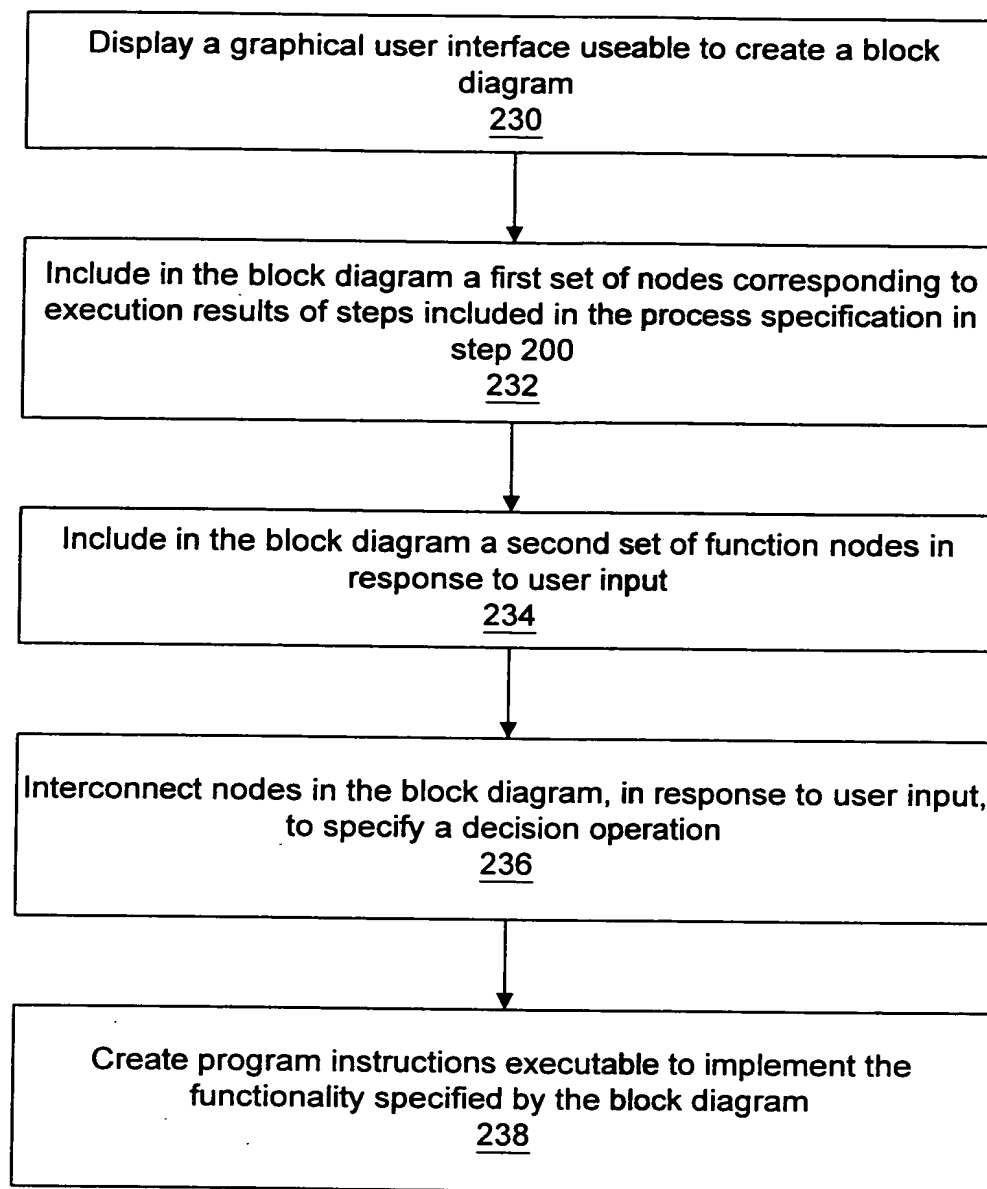


FIG. 6

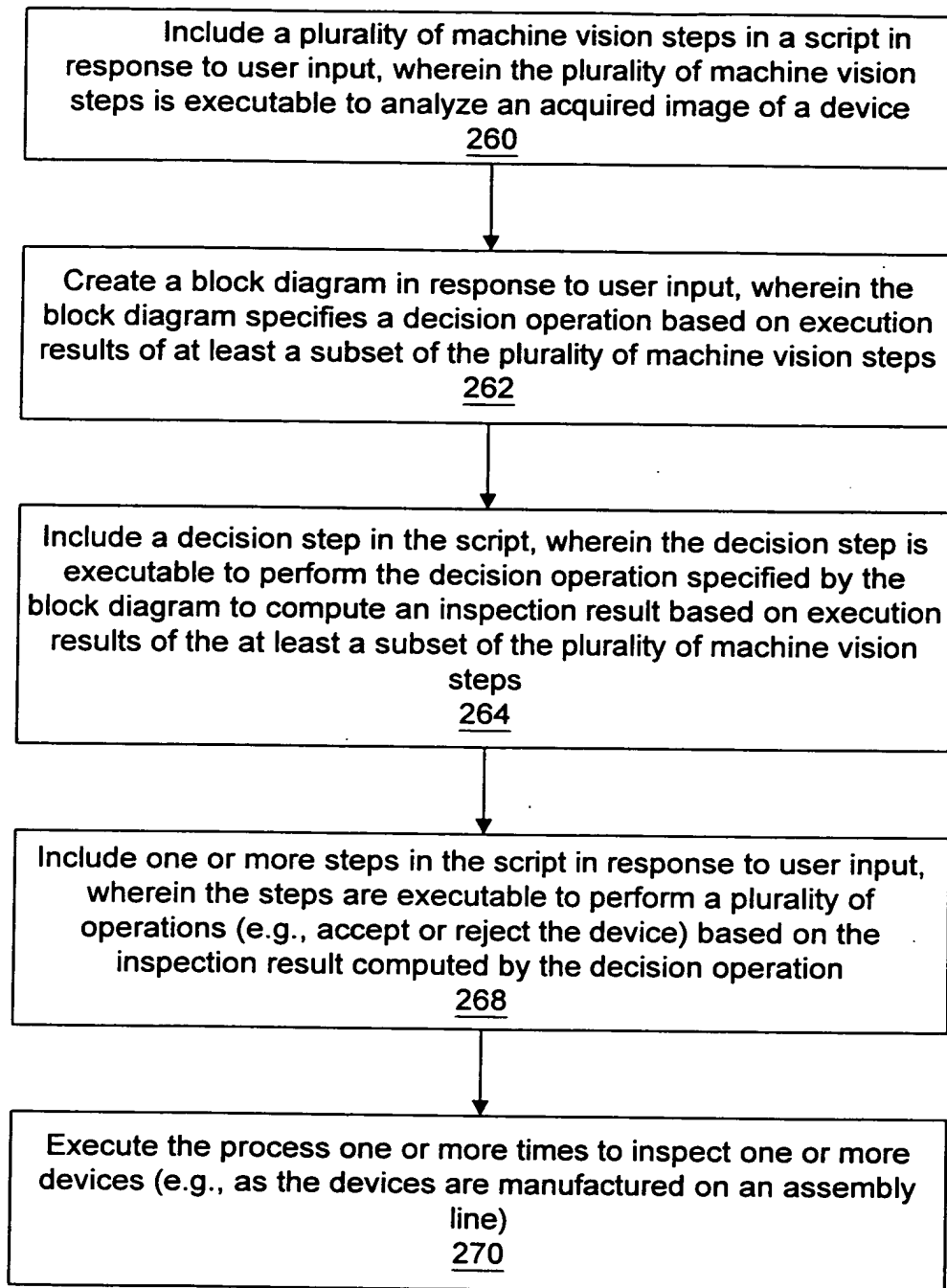


FIG. 7



102280" 68104560

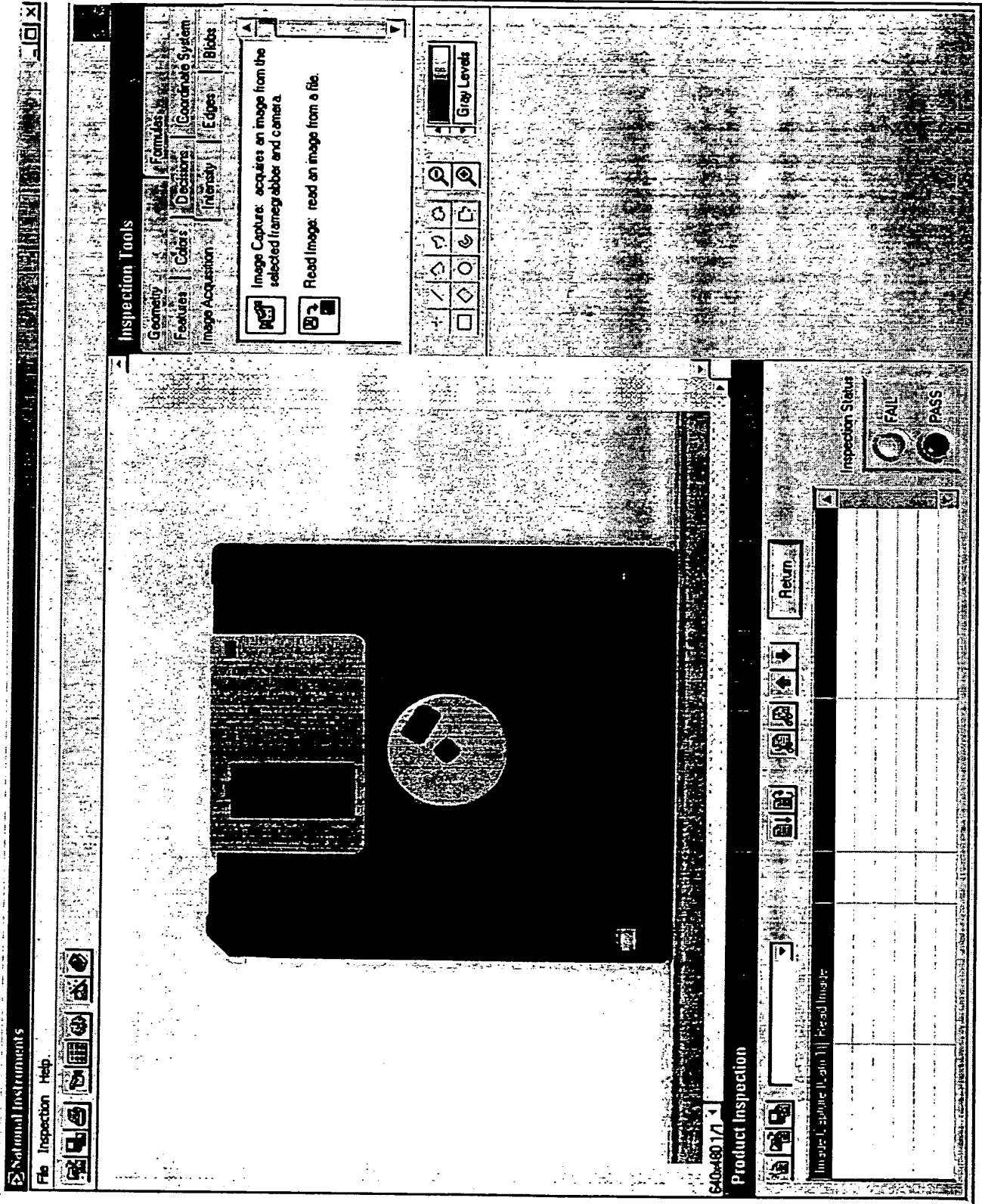


FIG. 8





**Measuring Horizontal Distance (Max)**

General Settings Pass/Fail

Name:

☒ Use Coordinate System  
Reference Coordinate System:

1. Draw a Region of Inspection in the image.  
2. Setup the Detection Settings.  
3. Set the Pass/Fail parameters.

Current Distance (pixels): 7790

FIG. 11

107280" 58T04560

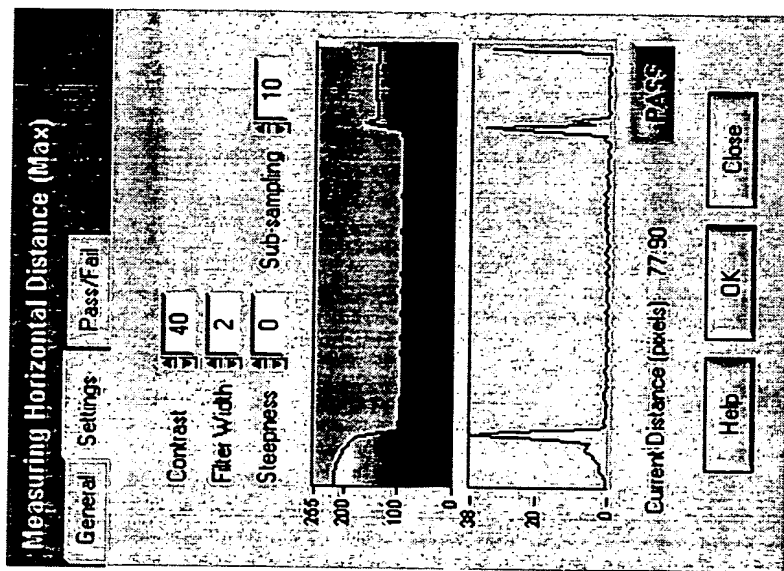


FIG. 12

102280" 58104660

Measuring Horizontal Distance (Max)

General Settings Pass/Fail

Pass Conditions

☒ Minimum Distance (Pixels) 75.00

☒ Maximum Distance (Pixels) 80.00

Current Distance (pixels): 79.90

PASS

FIG. 13

10/28/01 6:10:45

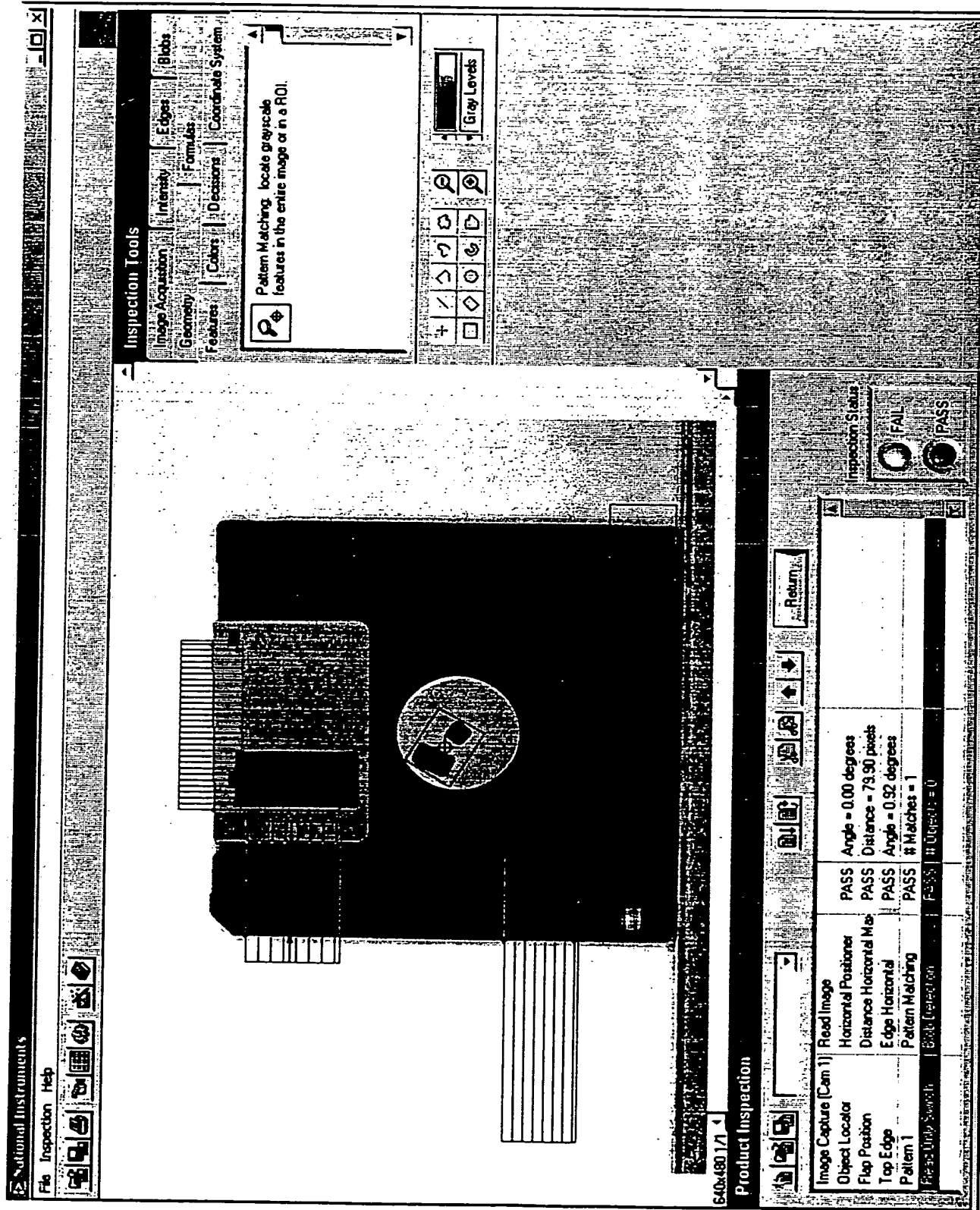


FIG. 14





104280" 58104560

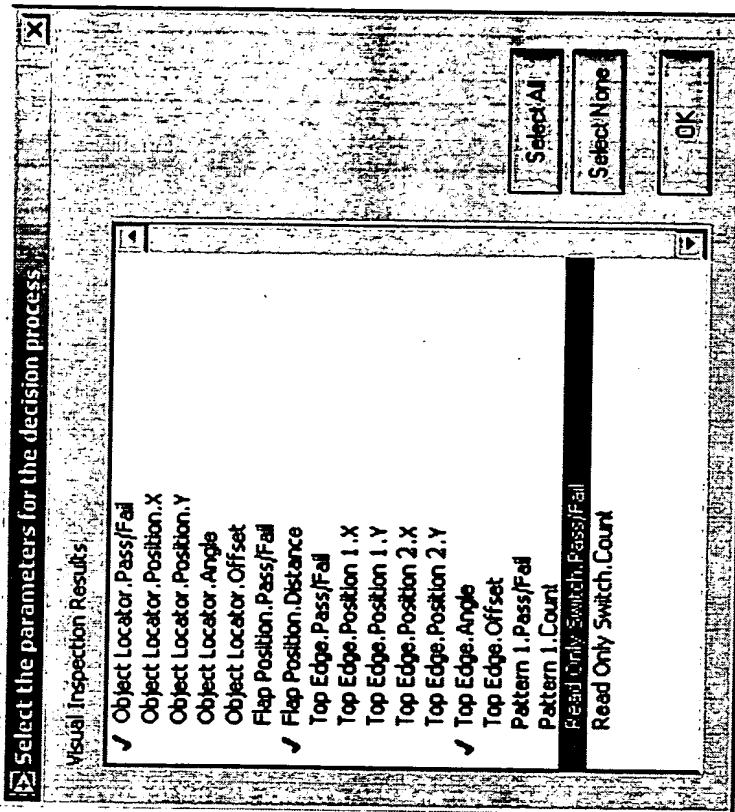


FIG. 16

102280-68104650

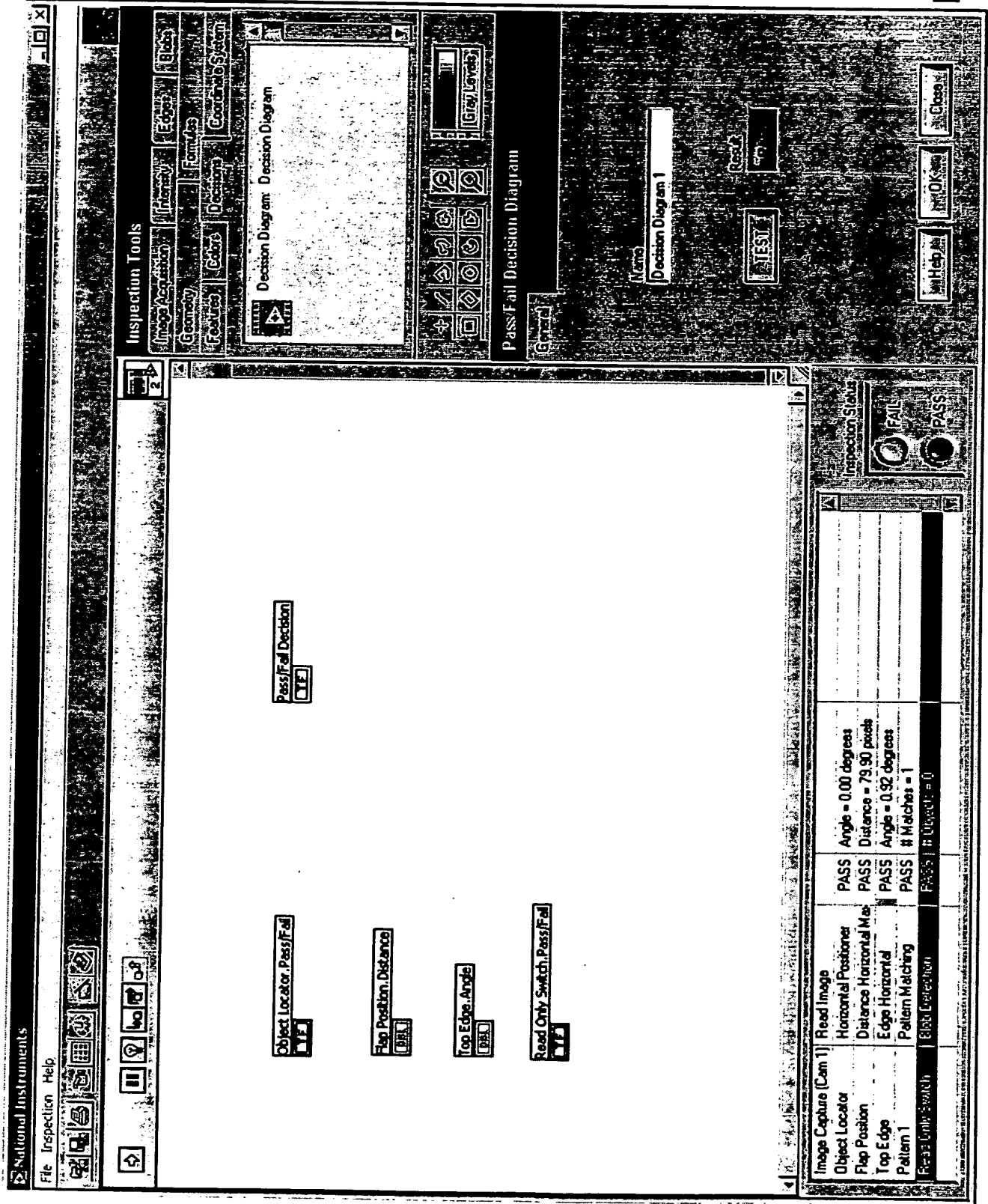


FIG. 17

102280-68104650

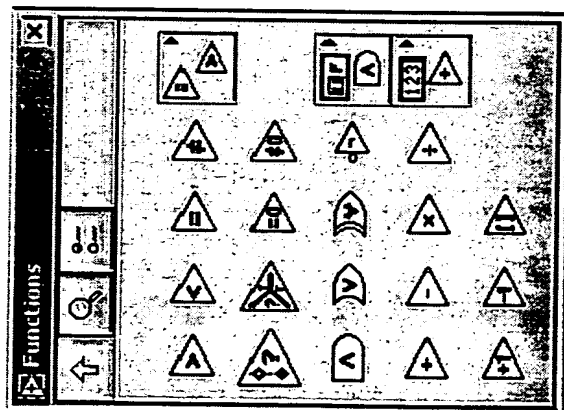


FIG. 18

102280-68704660

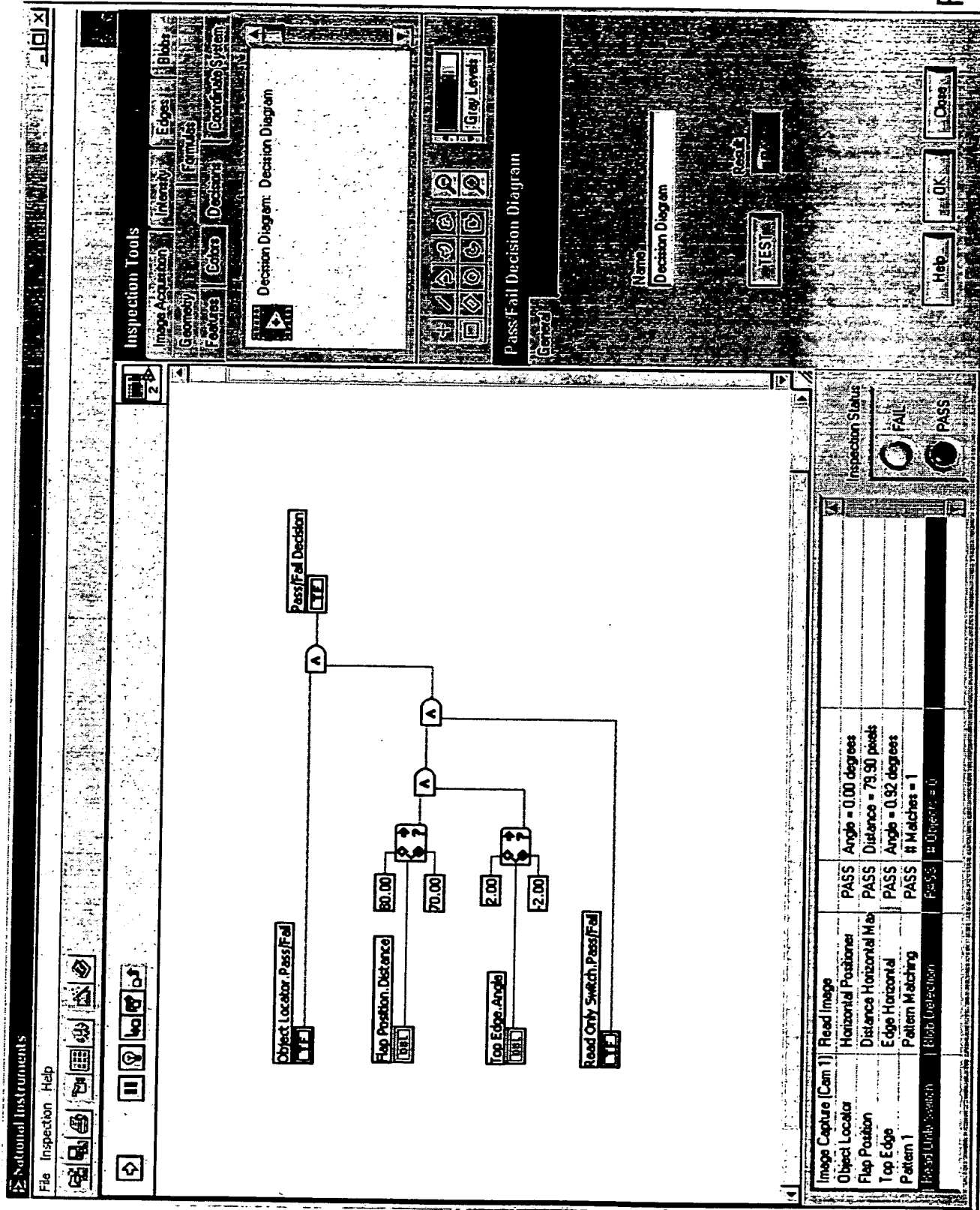


FIG. 19

104280" 68T07650

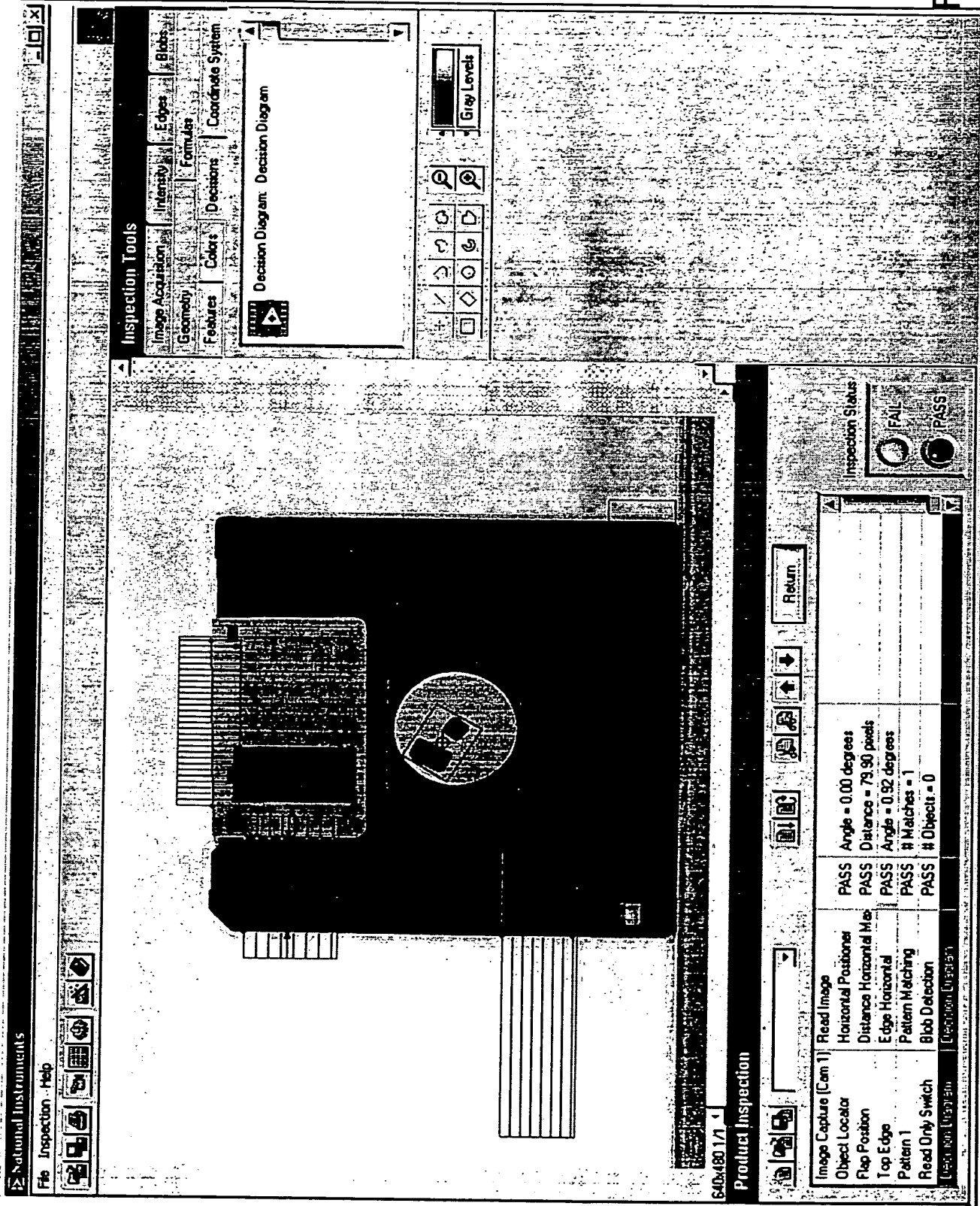


FIG. 20

10/22/00 68104660

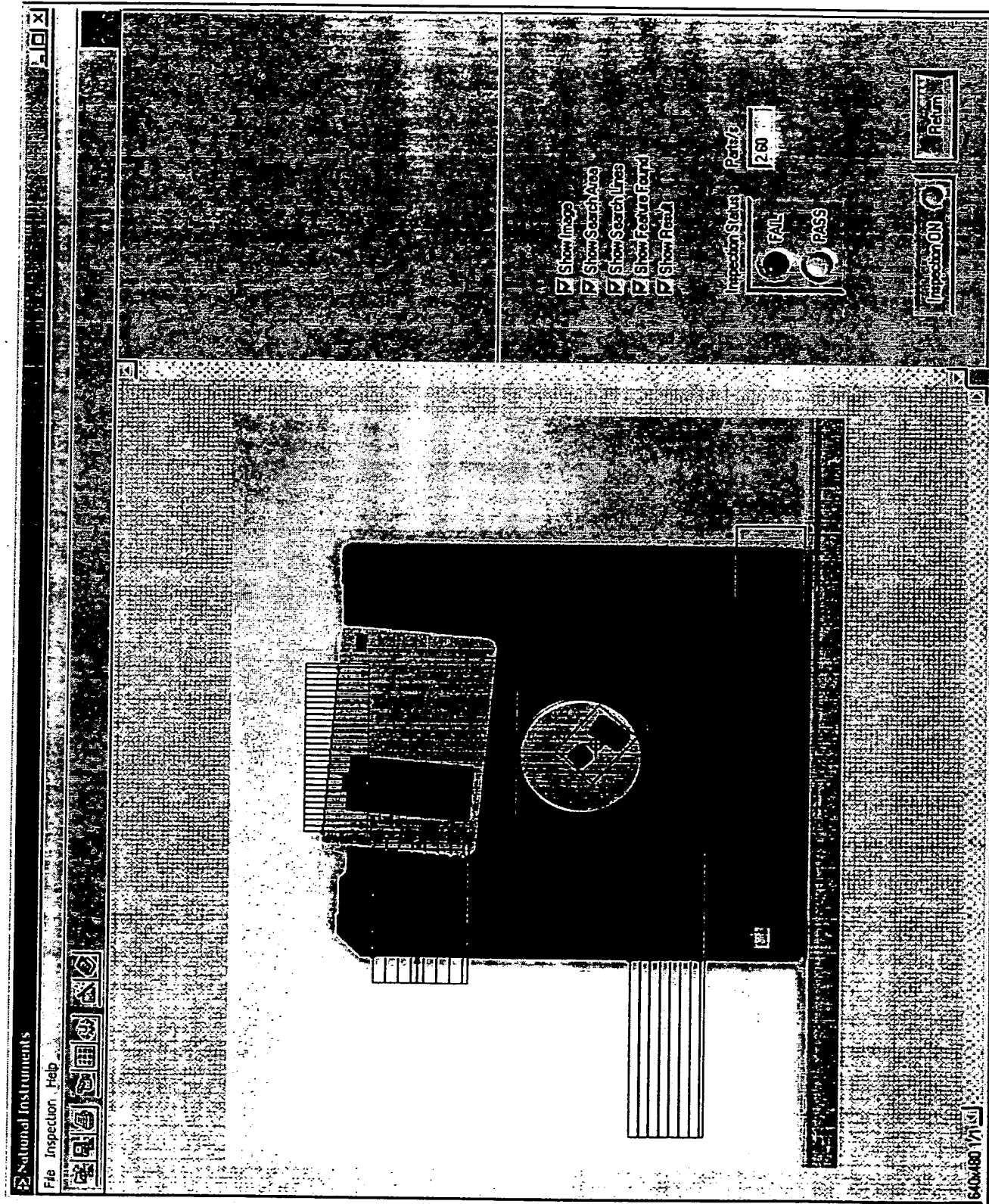


FIG. 21